Amendments to the Specification

Please replace the paragraph at page 44, lines 4-7, with the following rewritten paragraph:

--Particularly useful are the phthalazine compounds described in commonly assigned U.S. Patent 6,605,418 (Ramsden et al.) incorporated herein by reference. These substituted phthalazine compounds are represented by the following Structures III and IV:

$$(R_2)_{m}$$

$$\downarrow N$$

$$(III)$$

$$(X)_{n}$$

$$(R_2)_m$$

$$\downarrow N$$

wherein R₁ is an alkyl, cycloalkyl, alkenyl, or aryl group, R₂ and R₄ independently represent monovalent substituents, R₃ is a multivalent organic linking group, m is 0 or an integer up to 4, r is 0 or an integer of up to 4, and when m or r is greater than or equal to 2, a plurality of R₂ or a plurality of R₄ groups may be the same or different and when a plurality of R₂ groups or a plurality of R₄ groups are close to each other, they may form a fused aliphatic, aromatic, or heterocyclic ring, q is 1, 2, or 3, provided that when q is 2 or 3, the R₄ groups can be the same or different on the multiple phthalazine moieties, X is an anion, and n and p are 0 or an integer of up to 4 and represent sufficient counterions necessary to provide a net charge of zero. These materials are believed to be particularly effective in accelerating image development.